

1 What is claimed is:

2 1. A system for testing electronic devices,
3 comprising:

4 at least one removable protocol module; and

5 at least a first user interface for operating
6 the at least one removable protocol module in a host
7 device.

8 2. The system of claim 1, wherein the at least
9 one removable protocol module comprises at least one
10 card, the at least one card being connectable to an
11 electronic bus of the host device.

12 3. The system of claim 2, wherein the at least
13 one card comprises programmable logic.

14 4. The system of claim 3, wherein the
15 programmable logic comprises at least one wireless
16 communication protocol.

17 5. The system of claim 1, wherein at least a
18 first user interface comprises an operating system
19 executing on at least one of the at least one
20 protocol module and the host device.

21 6. The system of claim 1, wherein the at least
22 one removable protocol module comprises two or more
23 removable protocol modules.

24 7. The system of claim 1, wherein the at least
25 a first user interface comprises at least a graphical
26 user interface.

27 8. The system of claim 1, wherein the host
28 device comprises a computer having an electronic bus.

29 9. The system of claim 1, wherein the
30 operating of the at least one removable protocol

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1 module comprises at least one of testing and
2 programming the at least one removable protocol
3 module.

4 10. The system of claim 1, wherein the at least
5 one removable protocol module comprises at least one
6 module port.

7 11. A method of testing electronic devices,
8 comprising:

9 a) connecting at least one removable protocol
10 module in a host device; and

11 b) operating the at least one removable
12 protocol module in the host device via at least a
13 first user interface.

14 12. The method of claim 11, wherein the at
15 least one removable protocol module comprises at
16 least one card, the at least one card being
17 connectable to an electronic bus of the host device.

18 13. The method of claim 12, wherein the at
19 least one card comprises programmable logic.

20 14. The method of claim 13, wherein the
21 programmable logic comprises at least one wireless
22 communication protocol.

23 15. The method of claim 11, wherein at least a
24 first user interface comprises an operating system
25 executing on at least one of the at least one
26 protocol module and the host device.

27 16. The method of claim 11, wherein the at
28 least one removable protocol module comprises two or
29 more removable protocol modules.

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1 17. The method of claim 11, wherein the at
2 least a first user interface comprises at least a
3 graphical user interface.

4 18. The method of claim 11, wherein the host
5 device comprises a computer having an electronic bus.

6 19. The method of claim 11, wherein the
7 operating of the at least one removable protocol
8 module comprises at least one of testing and
9 programming the at least one removable protocol
10 module.

11 20. The method of claim 11, wherein the at
12 least one removable protocol module comprises at
13 least one module port.

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